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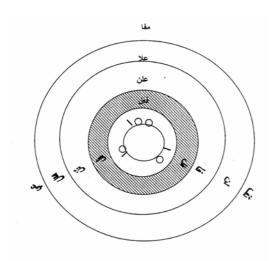
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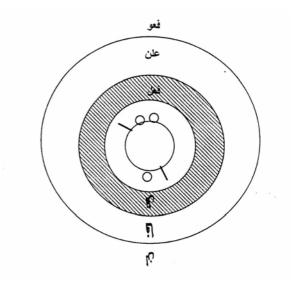
- 78 -

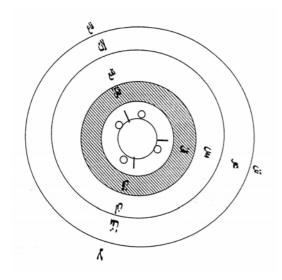
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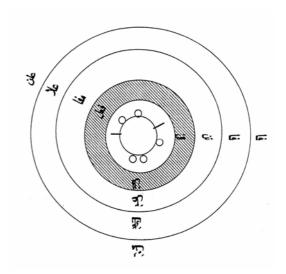
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# الدائرة الأولى <u>100 00</u> :

البحر المنقارب: <u>100 00 00 00 00 00 00 00</u>

۲. البحر المتارك: <u>10 00 01 00 00 00 00 00 00 00 00</u>

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٣. الرمل: 0 00 01 01 00 00 01 00 01 01

## الدائرة الثالثة 00 00 00 ا

٢. الكامل: 00 00 ا 00 00 00 00 00 00 00

٣. مهمل: 10 00 00 10 00 00 00 00 00 00 00 00

## الدائرة الرابعة: مركبة 00 00 00 00 00 00

٢. المديد: 0 00 00 00 00 00 00 00 00 00

غ. البسيط: <u>10 ا0 ا0 ا0 ا0 ا0 ا0 ا0 ا0 ا0 ا</u>

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٢. المقتضب: ١٥ ١٥ ١٥ ١٥ ١٥ ١٥ ١٥ ١٥ ١٥ ١٥ ١٥ ١٥ ١٥

٣ . المجتث: <u>10 ا0 ا0 ا0 ا0 ا0 ا0 ا0 ا</u>

غ . مهدل: <u>OIO OIO اOIO OIO OIO OIO OIO</u>

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٧ . مهمل: ۷ . مه

9. الخفيف: <u>١٥ ١٥ ١٥ ١٥ ١٥ ١٥ ١٥ ١٥ ١٥ ١٥ ١٥ ١</u>

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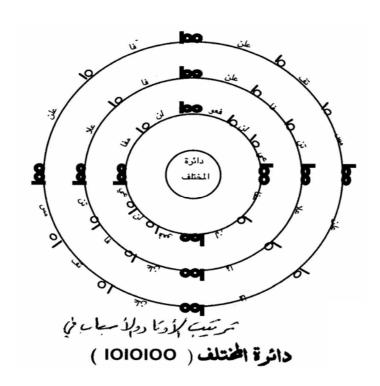
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           ٢.الطويــل: فعو لن مفا عيلن فعو لن مفا عيلن
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                ٣. الهـــزج: مفا عيـلن مفا عيـلن مفا عيـلن
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 الــوافر: مفاعلتن مفاعلتن مفاعلتن

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 ه. المضارع: مفاعيل فاع لاتن مفاعيلن

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               ( العامد في أول التفعيلة والبحر)
              ٦. المتدارك : فاعلن فاعلن فاعلن ت
                100 10 100 10 100 10
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    ٧. الرجـــز : مستفعلن مستفعلن مستفعلن
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       ٩. الكامـل: متفا علن متفا علن متفا علن
               1001000 100 1000 100 1000
                      ١٠. السريع: مستفعلن مستفعلن مفعو لات
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W. Stoetzer, Theory and Practice In Arabic Metrics,	(39)	.44	(12)
Leiden: Her Ooster Institute, 1989, PP. 163-166.	(37)	.34-33	(13)
Ibid, P. 163.	(40)	.173	(14)
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Finsh, Roger. 1984. Notes on Arabic Prosody, *Alif Journal of Comparative Poetics*, Cairo: American University.

Lotman, Yury. 1979. Analysis of The Poetic Text Trans. P. Barton Johnson, Ardis: Ann Arbor.

Stoetzer, W. 1989. Theory and Practice In Arabic Metrics

Leiden: Het Ooster Institute.

.1965

.Leiden OR 154 (2) . 1984 : 2001

Leiden OR 154 (2)

1957

.Leiden OR 527

.Leiden OR 654

: 1996

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#### **Aesthetic Value of Predication in Prosodic Variation**

#### Khalaf K. AL- Kreisheh\*

## **ABSTRACT**

The researcher tries to discuss the concepts of predication ('i'timad) and variation (zahaf) and their relation to each other when al-Khalil b. Ahmad al-Farahidi (100-170 A.H) studied the metrics of Arabic poetry; he noticed that at some places of a poetic line the omission of an element was aesthetically pleasant and occurs regularly, where as at other places it would be unpleasant and it would destroy the balance of the metrics. He laid down cord (sabab) and peg (watid) as fundamentals of analogy and argumentation for metrics. Cord (sabab) where placed where variation was good. Peg ('awtad) where it was not good. There is a predication tie between cords, pegs and the process of variation.

All variations in verse may be classed under three headings: good (hasan), bad (qabih), and acceptable (Salih). Good is a variation of frequent occurrence in poetry. Bad is a variation of rare usage. Acceptable is a variation in – between, but distinct from the two others. These variation components clarifies the concept of predication (i'itimad) by strengthening the intrinsic relationship among the trianglic metrical structure in poetic rhythm, namely: al-'amid (peg), al-ma'mud (cord) and al- i'itimad (predicate variation).

Keywords: Prosodic Variation, i'itimad.

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